ABSTRACT

Techniques are provided that are useful in generating

a software configuration program that makes the configuration

process simpler and more efficient. The techniques are

5   especially useful in configuring a software application that

is complex and may involve multiple steps to configure the

application properly. The techniques provide both a design-

time software tool that is used to design the software

configuration program and a run-time software tool that is

10 used to manage and control the execution of the software

configuration program.